This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

- (Currently Amended) A NO_x removing composition for use as capable of forming a translucent coating on a construction material surface, comprising at least:
- a) photocatalytic titanium dioxide particles having at least a de- NO_x activity comprising at least 50% by mass of an anatase crystalline form, said particles having a mean size range of from 1 nm up to 150 nm and a surface area per gram of at least 30 m²/g,
- b) particles having a de-HNO₃ activity <u>selected from calcium</u> carbonate, magnesium carbonate and <u>mixtures thereof</u>, and
- c) a silicon based-material in which $\underline{both\ of}$ said $\underline{a)\ and\ b)}$ particles are dispersed,

wherein said silicon based material includes at least one polysiloxane derivative having the formula

wherein

 R_1 and R_2 are alkyl radicals of from 1 to 20 carbon atoms or phenyl; said photocatalytic particles have a crystalline size ranging from 1 to 50 nm and

wherein particles of a) and b) being are present in an amount lower than 20% by weight of the total weight of said composition.

- 2. (Canceled)
- (Canceled)
- (Currently Amended) The composition according to <u>claim 1</u> elaim
 wherein the crystalline titanium dioxide particles exhibit a mean size from 1-te
 nm, in particular from 2 to 30 nm, more particularly from 5 to 20 nm.
 - (Canceled)
- 6. (Currently Amended) The composition according to claim 1, wherein the photocatalytic particles are present in an amount of 0.1 to 15%, preferably 1 to 12%, and most preferably 2 to 10% by weight (expressed in dry matter) of the total weight of said composition.
 - (Canceled)
 - (Canceled)
- (Currently Amended) The composition according to <u>claim 1 elaim 7</u>, wherein de-HNO₃ particles are present in an amount of 0.05 to 15%, in particular of 0.1 to 1% by weight of the total weight of said composition.
- 10. (Currently Amended) The composition according to claim 1, wherein the it-includes photocatalytic titanium dioxide and de-HNO₃ particles in a ratio of de-HNO₃ particles/titanium dioxide particles ranges ranging from 0.05 to 1.2-in particular from 0.1 to 1, and more particularly from to 0.2 to 0.8.
 - 11. -14. (Canceled)